Borron,—The investigations of Berric M Margetts and Alan A Jackson into the enting habits of smokers cast new light on the problem of passive smokers cast new light on the problem of passive smoke, More than 50 epidemiological studies have investigated the risk of lung cancer, heart disease, and other diseases in relation to exposure to environmental tobacco amoke among adults who have never smoked. Positive correlations were found in some but not all of these studies. Increased risks among non-smokers exposed to environmental tobacco amoke seem unlikely because lung cell does in these people are probably only 1/10000 to 1/100000 of those in average maintenant amokers.

The possibility that confounding factors that were not previously controlled for caused the increased risks cannot be ruled out. One important

confounding factor—namely, diet—has been established by the work of Margetts and Jackson. Non-amokers living with amokers are not only apposed to environmental tobacco amoke but may share the less healthy distany practices of their spouses; thus dist may explain their increased risks of lung cancer, coronary heart disease, or other diseases.

OSTRUMBLY.

Endrug für Tradindogie der Madizialesbes Unitrasität zu Läbedi. D-22532 Läbedi. Germany

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